

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

Claim 1 (cancelled)

Claim 2 (currently amended): The method of claim ~~{1}~~ 3 further comprising:

F. sorting the one or more network addresses based on a provider indicated priority.

Claim 3 (currently amended): ~~{The method of claim 1}~~ A method for directing an end-user to a location on a network, the end-user being associated with at least one of an end-user country selection, an end-user language selection, a service category, an access media type, the access media type comprising at least two types of access media at least one of which comprises a bar code scanner, and presence of an access certificate, the method comprising:

A. providing a database comprising a plurality of entries each of which is associated with a machine-readable code, wherein the entries comprise one or more different network addresses, the different network addresses being associated with different providers;

B. receiving at a network site code information associated with one or more scans of machine readable codes made by the end-user with a remote scanning device;

C. retrieving from the database, in response to the scan information, entries associated with the machine-readable codes scanned by the end-user, at least some of the entries comprising information irrelevant to at least one of the end-user country selection,

the end-user language selection, the service category, the access media type, and the presence of an access certificate;

D. based on at least one of the end-user country selection, the end-user language selection, the service category, the access media type, and the presence of an access certificate, selecting one or more network addresses from the retrieved entries; and

E. connecting the end user with the selected one or more network addresses,  
wherein the entries further comprise one or more services, each service comprising a collection of network addresses grouped in accordance with at least one shared characteristic.

Claim 4 (original): The method of claim 3 wherein the shared characteristic comprises an identified profession.

Claim 5 (original): The method of claim 3 wherein the shared characteristic comprises a country of origin.

Claim 6 (original): The method of claim 3 wherein the shared characteristic comprises a language.

Claim 7 (original): The method of claim 3 wherein the shared characteristic comprises an access media device type.

Claim 8 (currently amended): The method of claim ~~{1}~~ 3 wherein the service category is indicated by the end user.

Claim 9 (currently amended): The method of claim ~~{1}~~ 3 wherein the service category comprises a product-specific category.

Claim 10 (currently amended): The method of claim ~~{1}~~ 3 wherein the service category comprises a service-specific category.

Claim 11 (currently amended): The method of claim ~~{1}~~ 3 wherein the service category comprises a third party service provider category.

Claim 12 (cancelled)

Claim 13 (currently amended): The system of claim ~~{12}~~ 14 wherein the processors further sort the one or more network addresses based on a provider indicated priority.

Claim 14 (currently amended): ~~{The system of claim 12}~~ A system for directing an end-user to a location on a network, the end-user being associated with at least one of an end-user country selection, an end-user language selection, a service category, an access media type, the access media type comprising at least two types of access media at least one of which comprises a bar code scanner, and presence of an access certificate, comprising:

a database comprising a plurality of entries each of which is associated with a machine-readable code, wherein the entries comprise one or more different network addresses, the different network addresses being associated with different providers;

a network site that receives code information associated with one or more scans of machine readable codes made by the end-user with a remote scanning device;

one or more processors that, in response to the code information, retrieve from the database entries associated with the machine-readable codes scanned by the end-user, at least some of the entries comprising information irrelevant to at least one of the end-user country selection, the end-user language selection, the service category, the access media type, and the presence of an access certificate; and that, based on at least one of the end-user country selection, the end-user language selection, the service category, the access media type, and the presence of an access certificate, select from the retrieved entries one

or more network addresses; and that connect the end user with the selected one or more network addresses, wherein the entries further comprise one or more services, each service comprising a collection of network addresses grouped in accordance with at least one shared characteristic.

Claim 15 (original): The system of claim 14 wherein the shared characteristic comprises an identified profession.

Claim 16 (original): The system of claim 14 wherein the shared characteristic comprises a country of origin.

Claim 17 (original): The system of claim 14 wherein the shared characteristic comprises a language.

Claim 18 (original): The system of claim 14 wherein the shared characteristic comprises an access media device type.

Claim 19 (currently amended): The system of claim ~~{12}~~ 14 wherein the service category is indicated by the end user.

Claim 20 (currently amended): The system of claim ~~{12}~~ 14 wherein the service category comprises a product-specific category.

Claim 21 (currently amended): The system of claim ~~{12}~~ 14 wherein the service category comprises a service-specific category.

Claim 22 (currently amended): The system of claim ~~{12}~~ 14 wherein the service category comprises a third party service provider category.

### **AMENDMENTS TO THE DRAWINGS**

The attached sheet includes changes to Figure 7. This sheet replaces the original sheet. The previously omitted reference numeral has been added.